

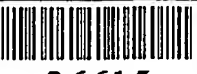




SHEET 1 OF 1

INFORMATION DISCLOSURE CITATION PTO-1449	 26615 PATENT TRADEMARK OFFICE	ATTORNEY'S DKT NO. 0023-0026	APPLICATION NO. 09/752,828				
		APPLICANT Dennis C. FERGUSON et al.					
		FILING DATE January 3, 2001	GROUP 2661				
U.S. PATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE	
FOREIGN PATENT DOCUMENTS							
EXAMINER'S INITIALS	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						Yes	No
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
<i>See</i>	W. Simpson; "PPP in HDLC-like Framing;" July 1994; pgs. 1-23.						
<i>See</i>	S. Merchant; "PPP over SONET (SDH) at Rates from STS-1 (AU-3) to STS-192c (AU-4-64c/STM-64);" November 1998; pgs. 1-14.						
<i>See</i>	D. Ferguson et al.; "Self-Synchronous Scramblers For PPP Over Sonet/SDH: Some Analysis;" November 1997; pgs. 1-18.						
<i>See</i>	A. Malis et al.; "PPP over SONET/SDH;" June 1999; pgs. 1-9.						
<i>See</i>	J. Manchester et al.; "Enabling Transparency for the PPP over SONET/SDH Mapping;" November 21, 1997; pgs. 1-6.						
<i>See</i>	J. Carlson et al.; "PPP over Simple Data Link (SDL) Using Raw Lightware Channels With ATM-like Framing;" June 1999; pgs. 1-18.						
<i>See</i>	Hewlett-Packard Company; "Packet Over SONET/SDH: An Efficient, Cost-effective Alternative to ATM;" © 1999; pgs. 1-4.						
<i>See</i>	J. Carlson et al.; "PPP over Simple Data Link (SDL) using SONET/SDH with ATM-like framing;" May 2000; pgs. 1-21.						
<i>See</i>	Optical Networking News and Analysis; "SONET;" © 2000 Phillips Business Information LLC; pgs. 1-4.						
EXAMINER 				DATE CONSIDERED 12 JAN 2005			


EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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<i>See</i> <i>See</i> <i>See</i> <i>See</i> <i>See</i> <i>See</i> <i>See</i> <i>See</i> <i>See</i>	W. Simpson; "PPP in HDLC-like Framing;" July 1994; pgs. 1-23. S. Merchant; "PPP over SONET (SDH) at Rates from STS-1 (AU-3) to STS-192c (AU-4-64c/STM-64);" November 1998; pgs. 1-14. D. Ferguson et al.; "Self-Synchronous Scramblers For PPP Over Sonet/SDH: Some Analysis;" November 1997; pgs. 1-18. A. Malis et al.; "PPP over SONET/SDH;" June 1999; pgs. 1-9. J. Manchester et al.; "Enabling Transparency for the PPP over SONET/SDH Mapping;" November 21, 1997; pgs. 1-6. J. Carlson et al.; "PPP over Simple Data Link (SDL) Using Raw Lightware Channels With ATM-like Framing;" June 1999; pgs. 1-18. Hewlett-Packard Company; "Packet Over SONET/SDH: An Efficient, Cost-effective Alternative to ATM;" © 1999; pgs. 1-4. J. Carlson et al.; "PPP over Simple Data Link (SDL) using SONET/SDH with ATM-like framing;" May 2000; pgs. 1-21. Optical Networking News and Analysis; "SONET;" © 2000 Phillips Business Information LLC; pgs. 1-4.

EXAMINER 	DATE CONSIDERED 29 June 2004
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